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	L4	LANA (W)II	0
	L3	LANA II	0
	L2	KSHV	86
	L1	HHV-8	166

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	HIV-1 infection of primary effusion lymphoma cell line triggs sarcoma-associated herpesvirus (KSHV) reactivation. Int J Cancer. 2002 Feb 20;97(6):791-5. PMID: 11857356 [PubMed - indexed for MEDLINE]	gers Kaposi's
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	Expression and localization of human herpesvirus 8-encoded primary effusion lymphoma, Kaposi's sarcoma, and multicendisease.	_
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	The molecular pathology of Kaposi's sarcoma-associated he Biochim Biophys Acta. 2002 Mar 14;1602(1):1-22. Review. PMID: 11960692 [PubMed - indexed for MEDLINE]	erpesvirus.
<b>□</b> 14	Dupin N, Fisher C, Kellam P, Ariad S, Tulliez M, Franck N, van Marck E, Salmon D, Gorin I, Escande JP, Weiss RA, Alitalo K, Boshoff C.	Related Articles, L
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□ 15	<u>Dittmer DP.</u>	Related Articles, L
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☐ 1. Document ID: US 6756203 B2

L7: Entry 1 of 4

File: USPT

Jun 29, 2004

US-PAT-NO: 6756203

DOCUMENT-IDENTIFIER: US 6756203 B2

TITLE: Assays for compounds that modulate rhadino virus LANA action in trans on a unit of rhadino virus DNA to mediate efficient episome persistence

DATE-ISSUED: June 29, 2004

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

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Ballestas; Mary E.

Beverly

MA

Kaye; Kenneth M.

Weston

MA

US-CL-CURRENT: 435/6; 435/69.1, 435/975, 536/23.72

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☐ 2. Document ID: US 6669939 B	1	
L7: Entry 2 of 4	File: USPT	Dec 30, 2003

US-PAT-NO: 6669939

DOCUMENT-IDENTIFIER: US 6669939 B1

\*\* See image for Certificate of Correction \*\*

TITLE: (Poly)peptides which represent the epitopes of the human herpes virus type 8

DATE-ISSUED: December 30, 2003

INVENTOR-INFORMATION:

NAME

CITY

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ZIP CODE

COUNTRY

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Altomunster

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Haas; Jurgen

Munich

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US-CL-CURRENT: 424/185.1; 424/186.1, 424/192.1, 424/199.1, 424/229.1, 435/4, 435/5, 435/69.1, 435/7.1, 435/7.9, 435/975



3. Document 1D. 03 0042008 D

L7: Entry 3 of 4

File: USPT

Nov 4, 2003

US-PAT-NO: 6642008

DOCUMENT-IDENTIFIER: US 6642008 B1

TITLE: Assays and therapies for latent viral infection

DATE-ISSUED: November 4, 2003

INVENTOR-INFORMATION:

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Harley; John B. Oklahoma City OK James; Judith Ann Edmond OK

Kaufman; Kenneth M. Oklahoma City OK

US-CL-CURRENT: 435/7.1; 435/6, 435/7.94



US-PAT-NO: 6322792

DOCUMENT-IDENTIFIER: US 6322792 B1

TITLE: Rhadino virus LANA acts in trans on a unit of rhadino virus DNA to mediate

efficient episome persistance

DATE-ISSUED: November 27, 2001

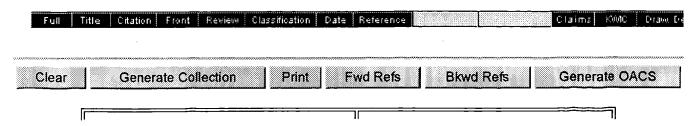
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Ballestas; Mary E. Beverly MA Kaye; Kenneth M. Weston MA

US-CL-CURRENT: 424/199.1; 424/204.1, 424/229.1, 435/235.1, 435/320.1, 435/325, 435/5, 435/69.1, 435/69.3, 536/23.72



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